

Integrated Actions for Global Water and Environmental Sustainability

International Flood Initiative (IFI) and International Drought Initiative (IDI)

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What is an Integrated Approach?

- Global Agenda:
SFDRR, SDGs, CC Adaptation/Mitigation,
WWF, GEO/GEOSS
IFI-IDI-ISI
- Development:
Benefit/Security and Risk
- Nexus:
Water-Food-Energy
Disaster-Environment-Health-Land Use/Change
- Science and Society: Holistic Understanding,
Inter-disciplinary, Inter-agency and Trans-disciplinary
Beyond Institutional Framework → planning process
disaster in Japan, forest in Indonesia,
promoting by policy brief, by activating UNESCO C2Cs
and initiatives in collaboration with UN organizations,
and encouraging dialogue with governments and
sharing experiences.
- implementation, demonstration,,,

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Implementation Now! How to Address?

Learn from and support to national and local platforms to practice evidence-based flood and drought risk reduction.

- Considering how to share best practice eg. WWF7 Implementation Road Map.
- Monitoring
 - Activities, progress, achievements
- Data Collection & Sharing, Statistics
- Risk Monitoring
- Early Warning and Risk Assessment
- Financing mechanism
- Capacity Building

Mobilize existing networks of scientific and research institutions, at national, regional and international levels.

- Synthesis
- Advice to Stakeholders
- Communication and Engagement

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Asia Water Cycle Symposium 2016

Toward Co-design and Co-implemetation of
Integrated Actions
for Reducing Flood and Drought Risks

Tokyo, February to March 2016

Exepected Participants:

- UNESCO, WMO, UNISDR, UNU,,
- IFI, IDI, GEOSS/AWCI, NARBO, Future Earth,,,
- National Representatives, Donors, Space Agencies,,,